Amendments to the Claims:

1. (currently amended) A multi-language system <u>being applied in a mobile unit</u>, comprising:

5   an interface module utilized for generating a user interface;

a language information module comprising at least one identification string and at least one language information set, each identification string corresponding to a language information set, and each language information set representing a

10   natural language; and

a font database containing at least one font set, each font set corresponding to a language information set and containing at least one font file for representing the natural language corresponding to the language information set;

15   wherein according to the language information set stored in the language information module, the interface module is utilized for reading the font set corresponding to the natural language which corresponds to the language information set to select and display the font file(s) on the user interface<u>;</u>

20   <u>wherein the identification string is a supplementary service control string (SSC string); and</u>

<u>the mobile unit conforms to the global system for mobile communications (GSM) specification.</u>

25   2-4. (cancelled)

5. (original) The multi-language system of claim 1, wherein the language information module is a configuration file.

6. (original) The multi-language system of claim 1, wherein when inserting or deleting a specific natural language into or from the multi-language system, an identification string and a language information set corresponding to the specific natural language are inserted into or deleted from the language information module, and the font set(s) corresponding to the specific natural language is (are) inserted into or deleted from the font database.

7. (original) The multi-language system of claim 1, wherein the interface module is stored in a first storage device, and the language information module and the font database are stored in a second storage device.

8. (original) The multi-language system of claim 1, wherein the interface module is stored in a first storage device, the language information module is stored in a second storage device, and the font database is stored in a third storage device.

9. (original) The multi-language system of claim 1, wherein the user interface is a Man-Machine Interface (MMI).

10. (currently amended) A method for displaying multi languages on a user interface being applied in a mobile unit, comprising:

executing an interface module for generating a user interface;

reading a language information module, wherein the language information module comprises at least one identification string and at least one language information set, each identification string corresponding to a language information set, and each

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language information set representing a natural language;

finding a font file of a character stored in a font set corresponding to a specific natural language in the font database according to a language information set stored in the language information module, wherein the language information set corresponds to the specific natural language; and

displaying the font file on the user interface;

wherein the identification string is a supplementary service control string (SSC string); and

the mobile unit conforms to the global system for mobile communications (GSM) specification.

11-13. (cancelled)

14. (original) The method of claim 10, wherein the language information module is a configuration file.

15. (original) The method of claim 10, wherein the interface module is stored in a first storage device, and the language information module and the font database are stored in a second storage device.

16. (original) The method of claim 10, wherein the interface module is stored in a first storage device, the language information module is stored in a second storage device, and the font database is stored in a third storage device.

17. (original) The method of claim 10, wherein the user interface is a Man-Machine Interface (MMI).

18. (currently amended) A method for inserting a specific natural language into the multi-language system being applied in a mobile unit, wherein the multi-language system comprises:

5   a language information module comprising at least one identification string and at least one language information set, each identification string corresponding to a language information set, and each language information set representing a natural language; and

10   a font database containing at least one font set, each font set corresponding to a language information set;

the method comprises:

inserting an identification string and a language information set corresponding to the specific natural language into the language

15   information module; and

inserting the font set(s) corresponding to the specific natural language into the font database;

wherein the identification string is a supplementary service control string (SSC string); and

20   the mobile unit conforms to the global system for mobile communications (GSM) specification.

19. (cancelled)

25   20. (original) The method of claim 18, wherein the language information module is a configuration file.

21. (currently amended) A method for deleting a specific natural language

from ~~the~~ multi-language system <u>being applied in a mobile unit</u>, wherein the multi-language system comprises:

a language information module comprising at least one identification string and at least one language information set, each identification string corresponding to a language information set, and each language information set representing a natural language; and

a font database containing at least one font set, each font set corresponding to a language information set;

the method comprises:

deleting an identification string and a language information set corresponding to the specific natural language from the language information module; and

deleting the font set(s) corresponding to the specific natural language from the font database<u>;</u>

<u>wherein the identification string is a supplementary service control string (SSC string); and</u>

<u>the mobile unit conforms to the global system for mobile communications (GSM) specification.</u>

22. (cancelled)

23. (original) The method of claim 21, wherein the language information module is a configuration file.

24. (new) The multi-language system of claim 1, further comprising a microprocessor; wherein the interface module is a piece of program code executable by the microprocessor.

25. (new) The multi-language system of claim 1, wherein elements in the multi-language system communicate with each other using supplementary service control (SSC) strings.

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